

ABSTRACT

A video display device such as a television having a picture-in-picture (PIP) display and a processor. The processor, in response to user input, alters a display characteristic of the PIP with regard to an underlying video image on a primary display area of the television display. The display characteristic of the PIP that is alterable may be a transparency of the PIP, with regard to the underlying video image, and/or a color bias of the PIP. The processor may alter the display characteristic of the PIP by combining a weighted average of a PIP video image with the underlying video image and/or a color or color scheme. The display characteristic may be further alterable in response to user input by varying a relative weighting of the PIP with regard to the underlying video image and/or the color or color scheme.

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